

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) An emergency informing terminal mounted on a vehicle for making an emergency call to an emergency call center in case of emergency, comprising:

a terminal main body in a case, and

a peripheral device connected to the terminal main body and incorporated in part of the terminal main body;

wherein wiring coupled to said peripheral device is prevented from extending outside of said case.

2. (Original) The emergency informing terminal of claim 1,

wherein said peripheral device is a microphone for acquiring a transmission voice signal for hands-free conversation.

3. (Original) The emergency informing terminal of claim 1,

wherein said peripheral device is a speaker for sounding a reception voice signal for hands-free conversation.

4. (Original) The emergency informing terminal of claim 1,

wherein said peripheral device is a communication antenna for processing at least one of data communication and conversation, between the emergency informing terminal and the emergency call center.

5. (Original) The emergency informing terminal of claims 1 or 4,

wherein said peripheral device is a primary antenna used in a transmission and reception process.

6. (Original) The emergency informing terminal of claims 1 or 4,

wherein said peripheral device is a secondary antenna used in reception process.

7. (Original) The emergency informing terminal of claim 1,

wherein said peripheral device is a lighting device, display, or indicator for transmitting an operating state of the emergency informing terminal to the user.

8. (Original) The emergency informing terminal of claim 1,

wherein said peripheral device is an emergency informing button to start an emergency informing process as being pressed by an user in case of emergency.

9. (Original) The emergency informing terminal of claim 1,

wherein said peripheral device is a dial operation unit for making a telephone call to a desired telephone number.

10. (Original) The emergency informing terminal of claim 1,

wherein said peripheral device is a shock sensor for generating a signal showing application of a shock.

11. (Original) The emergency informing terminal of claim 1,

wherein said peripheral device is an air pressure sensor for generating a signal showing an air pressure change.

12. (Original) The emergency informing terminal of claim 1,

wherein said peripheral device is a GPS antenna for acquiring a signal from a GPS satellite.

13. (Original) The emergency informing terminal of claim 1,

wherein said peripheral device is a gyro sensor.

14. (Currently Amended) An emergency informing terminal comprising:

a) a terminal main body in a case, and

b) a peripheral device connected to the terminal main body and incorporated in part of the terminal main body including at least one of

voice signal transmitting means for hands-free conversation,

radio communication signal transmitting means for making radio communications between the emergency informing terminal and the emergency call center,

display means for transmitting an operating state of the emergency informing terminal to a user,

emergency informing means for starting emergency informing process,

dial operation means for making a telephone call,

shock detecting means for generating a signal showing application of a shock,

air pressure measuring means for generating a signal showing an air pressure change, and

position information acquiring means for acquiring position information from a satellite;

wherein wiring coupled to said peripheral device is prevented from extending outside of said case.

15. (Currently Amended) An emergency informing system comprising:

- a) an emergency call center; and
- b) an emergency informing terminal mounted on a vehicle for making an emergency call to an emergency call center in case of emergency,

wherein said emergency informing terminal includes,

a terminal main body in a case, and

a peripheral device connected to the terminal main body and incorporated in part of the terminal main body,

wherein wiring coupled to said peripheral device is prevented from extending outside of said case.

16. (Original) The emergency informing system of claim 15,

wherein said peripheral device is a microphone for acquiring a transmission voice signal for hands-free conversation.

17. (Original) The emergency informing system of claim 15,

wherein said peripheral device is a speaker for sounding a reception voice signal for hands-free conversation.

18. (Original) The emergency informing system of claim 15,

wherein said peripheral device is a communication antenna for processing at least one of data communication and conversation, between the emergency informing terminal and the emergency call center.

19. (Original) The emergency informing system of claim 15 or 18,

wherein said peripheral device is a primary antenna used in a transmission and reception process.

20. (Previously Presented) The emergency informing system of claim 15

or 18,

wherein said peripheral device is a secondary antenna used in a reception process.

21. (Original) The emergency informing system of claim 15,

wherein said peripheral device is a lighting device, display, or indicator for transmitting an operating state of the emergency informing terminal to the user.

22. (Original) The emergency informing system of claim 15,

wherein said peripheral device is an emergency informing button to start an emergency informing process as being pressed by an user in case of emergency.

23. (Original) The emergency informing system of claim 15,

wherein said peripheral device is a dial operation unit for making a telephone call to a desired telephone number.

24. (Original) The emergency informing system of claim 15,

wherein said peripheral device is a shock sensor for generating a signal showing application of a shock.

25. (Original) The emergency informing system of claim 15,

wherein said peripheral device is an air pressure sensor for generating a signal showing an air pressure change.

26. (Original) The emergency informing system of claim 15,

wherein said peripheral device is a GPS antenna for acquiring a signal from a GPS satellite.

27. (Original) The emergency informing system of claim 15,

wherein said peripheral device is a gyro sensor.

28. (Currently Amended) The emergency informing system comprising:

a) an emergency call center; and

b) an emergency informing terminal mounted on a vehicle for making an emergency call to an emergency call center in case of emergency,

wherein said emergency informing terminal includes,

i) a terminal main body in a case, and

ii) a peripheral device connected to the terminal main body and incorporated in part of the terminal main body including at least one of voice signal transmitting means for hands-free conversation,

voice signal transmitting means for hands-free conversation,

radio communication signal transmitting means for making radio communications between the emergency informing terminal and the emergency call center,

display means for transmitting an operating state of the emergency informing terminal to a user,

emergency informing means for starting emergency informing process,

dial operation means for making a telephone call,

shock detecting means for generating a signal showing application of a shock,

air pressure measuring means for generating a signal showing an air pressure change, and

position information acquiring means for acquiring position information from a satellite.

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_____ wherein wiring coupled to said peripheral device is prevented from extending
outside of said case.